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c. at least a partially complete image formed in the material associated with each of a plurality of the microlenses, wherein the image contrast with the material; and

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d. a composite image, provided by the individual images appears under reflected light to float above the sheeting, float below the sheeting or float in the plane of the sheeting.



#### Remarks

Claims 2-13 remain in this application. Claim 2 has been amended. No new matter has been added. Replacement pages reflecting the changes to the claims are attached in accordance with 37 C.F.R. §1.121. To facilitate the understanding of this response, Applicants have set forth Applicants' arguments in specific headed paragraphs. Favorable reconsideration of this application as amended is requested.

### Double Patenting

Claim 1 stands rejected under 35 U.S.C. § 101 as claiming the same invention as that of claim 1 of prior U.S. Patent No. 6,288,842. Applicants have canceled Claim 1, thereby obviating the 35 U.S.C. § 101 rejection.

Claims 2-13 stand rejected under the judicially created doctrine of obviousness type double patenting as being unpatentable over claims 2-32 of U.S. Patent No. 6,288,842.

Applicants have filed a Terminal Disclaimer concurrently with this response.

Applicants respectfully suggest this paper is fully responsive to the Office Action and the remarks and amendments have resolved the Examiner's outstanding objections and rejections. However, if after fully considering Applicants' response, there are issues remaining, Applicants request the Examiner telephone the undersigned to timely resolve any remaining issues.

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Respectfully Submitted,

Date: 4 Julia 2002

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## Version with markings to show amendments made:

2.	(Amen	ded) [The sheeting of claim 1] A sheeting, comprising:
	<u>a.</u>	at least one layer of microlenses, the layer having first and second
sides;		
	<u>b.</u>	a layer of material disposed adjacent the first side of the layer of
microlenses;		
	<u>c.</u>	at least a partially complete image formed in the material
associated with each of a plurality of the microlenses, wherein the image contras		
with the material; and		
	d.	[, wherein the] a composite image, provided by the individual
images appears under reflected light to float above the sheeting, float below the		
sheeting or float in the plane of the sheeting		